INTERNATIONAL SEARCH REPORT

International application No. PCT/SE 2005/000420

		P(CT/SE 2005	/000420					
A. CLAS	SIFICATION OF SUBJECT MATTER								
IPC7: A61M 5/50 According to International Patent Classification (IPC) or to both national classification and IPC									
	OS SEARCHED								
Minimum d	ocumentation searched (classification system followed b	y classification symbols)							
IPC7:	A61M								
Documenta	tion searched other than minimum documentation to th	e extent that such document	ts are included in	the fields searched					
SE,DK,	FI,NO classes as above								
Electronio data base consulted during the international search (name of data base and, where practicable, search terms used)									
EPO-INTERNAL, WPI DATA, PAJ									
C. DOCUMENTS CONSIDERED TO BE RELEVANT									
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X Furth	er documents are listed in the continuation of Bo	See patent	t family annex.	•					
* Special categories of cited documents: "A" document defining the general state of the art which is not considered to be of particular relevance "T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention									
"E" earlier application or patent but published on or after the international filing date "X" document of particular relevance: the claimed invention can considered novel or cannot be considered to involve an invention.									
cited to special r	establish the publication date of another citation or other reason (as specified) nt referring to an oral disclosure, use, exhibition or other		ar relevance the ci	aimed invention cannot be when the document is					
means "P" docume	nt published prior to the international filing date but later than rity date claimed	combined with one of being obvious to a per document member of	erson skilled in the	1					
	actual completion of the international search	Date of mailing of the in							
27 June		0 1 -07- 2005							
Name and	mailing address of the ISA/	Authorized officer							
	Patent Office S-102 42 STOCKHOLM	Anotto Holl/EV							
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